Largest Perimeter Triangle (View)

Given an integer array `nums`, return *the largest perimeter of a triangle with a non-zero area, formed from three of these lengths.* If it is impossible to form any triangle of a non-zero area, return `0`.

Example 1:

```
Input: nums = [2,1,2]

Output: 5
```

Example 2:

```
Input: nums = [1,2,1]

Output: 0
```

Constraints:

- `3 <= nums.length <= 10`^{4}
- `1 <= nums[i] <= 10`^{6}